PTO/88/06 (08-03)
Approved for use through 7/31/2006, OMB 0651-0032
U.S. Pelent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Peperwork Reduction Act of 1995, no persons are required to respond to a collection of information unit  PATENT APPLICATION FEE DETERMINATION RECORD  Substitute for Form PTO-875							Application for Docket Number		
CLAIMS AS FILED - PART (Column 1)				olumu 3)	SMALL ENTITY		OR	OR OTHER TIMEN SMALL ENTITY	
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4/13/2	CLAIMS REMAINING ATTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRCSCH1 (XTRA	BVIE	ADDI TIONAL FEE /		RATE	AUDI TIONA FEE
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T	(Column 1)	<del></del>	(Column ?)	(Column 3)	101AL		OB		
	(Column 1)  CLAHAS  REMAINING  AFTER  AMERICAL		(Column 2) HIGHEST HUMBER PREMIOUSET PAID FOR	(Column 3) PR(S(R1 ()TRA	101AL	100A (ASIO) 1 (ASIO) 1	Ols		
1012	CLAUAS GC MAINHIG ACTOR		HIGHEST HUMBER PREMOUSER	PRESCRI	RAIL	LORAL		RAIL	
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Independent	CLAUAS R( MAIRING, ALT ( R AM( M)M( M)	Minus	HIGHEST HUMBER PREMOUSET PAID FOR	PR(S(N1 C)TRA	101AL ADDITEE	LORAL	ОК ( ··.	RAIL	11087
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Independent Middle Control	CLAUAS R( MAIRING, ALT ( R AM( M)M( M)	Minus	HIGHEST HUMBER PREMOUSET PAID FOR	PR(S(N1 C)TRA	101AL ADDITEE	LORAL	ОК ( ··.	RAIL	11087
Independent	CLAUAS R( MAIRING, ALT ( R AM( M)M( M)	Minus	HIGHEST HUMBER PREMOUSET PAID FOR	PR(S(N1 C)TRA	RAIL  10141	LORAL	(.). (.).	RAIL  , 3:  1 3: 1 Clai	11087
Independent	CLAUAS RECHANICE ACTUAL AMENICAL AMENIC	Minus	HIGHEST HUMBER PREMOUSET PAID FOR 	PRCSCR1 CITRA	RAIL  101AL  11 :  11 :  101AL  4001   EL	FCE	(.). (.).	RAIL  , 3:  1 (1 - 1)  4 (10)   f (1)	110116
Independent	CLAUAS REMAINING AFTER AMENDMENT  THE CLAUSE TO	Minus Minus I Opposition	HIGHEST HUMBER PREMOUSET PAID FOR  COMMON TOTAL HIGHEST HUMBER PREMOUSET PREMOUSET	PR(S(R1 C)TRA	RAIL  10141	LORAL	(.). (.).	RAIL  , 3:  1 3: 1 Clai	100
Independent	CLAUAS REMAINMEG ALTER ALTER ALTER CLAUS REMAINMER ALTER REMAINMER ALTER	Minus Minus I Ochcoptis	HIGHEST HUMBER PREMIOUSET PAID FOR  TO AME 127 CO HUMBEST HUMBEST HUMBEST	PR(S(R1 C)TRA	RAIL  101AL  11 :  11 :  101AL  4001   EL	A(10)	(.). (.).	RAIL  , 3:  1 (1 - 1)  4 (10)   f (1)	1000 100 1000 1000 1000
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